Page No.: 1 of: 1 1062908K Docket No.: INFORMATION DISCLOSURE TATION FORM FOR Applicant(s): PATENT APPLICATION (FORM PTO-1449) Group: Filing Date: (Substitute) U.S. PATENTS Sub-Filing date Class Name Issue Date Patent Number Initials class 348 375 384 1/13/93 3/21/95 Savatier 5,400,075 3/27/96 240 5,640,420 6/17/04 Jung 7/3/96 341 51 5,793,314 8/11/98 Auyeung 1/19/96 348 403 11/10/98 Ouyang et al. 5,835,145 U.S. RATENT FUBLICATIONS Sub-Filing Date Class Pub. Date Name Initials Publication No. class 3/12/01 382 246 Shikhada 2001/0033697 A1 10/25/01 ROREIGN PATENT DOCUMENTS Translation? Name Date Country **Document Number** Initials Yes/No/n/a Televerket Televerkets N/A EP 0 279 799 A2 8/24/88/ Europe Huvudkontor Fack OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known) "Improved CAPAC", Detlev Marpe et al., ITU-Telecommunications Standardization Sector, Study Group 16 Question 6, Video Coding Experts Group, 15th Meeting: Pattaya, Thailand, 4-6 Dec. 2001, 6 pages "Improved low complexity entropy coding for transform coefficients", Gisle Bjontegaard, Joint Video Team (JVT) of ISO/IEC MPEG & ITU-T VCEG (ISO/IEC JTC1/SC29/WG11 and ITU-T SG 16 Q.6) 2<sup>nd</sup> Meeting: Geneva, CH, Jan. 29-Feb. 1, 2002, 8 pages "Use of adaptive switching between two VLCs for intra luma coefficients", ITU-Telecommunications Standardization Sector, Study Group 16, Video Coding Experts Group (Question 15), Eleventh Meeting: Portland, Oregon, USA, 22-25 August, 2000, 6 pages "Utilizing Soft Information in Decoding of Variable Length Codes", Jiangtao Wen et al., 9 pages Date Considered: Examiner's Signature: Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered. Include a copy of this citation form with your next correspondence to the Applicant(s).

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Page No.: 1 of: 1

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(FORM PTO-1449)

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